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In a first aspect the present invention relates to a rotating electric machine of the type described herein, such as synchronous machines and normal asynchronous machines as well as dual-fed machines, applications in asynchronous static current converter cascades, outer pole machines and synchronous flow machines.

Page 1, lines 12-13:

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In a second aspect the invention relates to a method of manufacturing a rotating electric machine such as the type described herein.

Page 4, lines 4-8:

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According to a first aspect of the invention this is achieved by providing a rotating electric machine having a stator with a winding drawn through slots of the stator, the windings being a high-voltage cable, and the slots having a cuff between the stator and the winding at least one end of the stator, the cuff extending axially into the slot.

✓Page 9, delete lines 4-6 in their entirety.

Page 9, lines 8-12:

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In a second aspect of the invention the object striven for is achieved by a method of manufacturing a rotating electric machine of the type described above.

IN THE CLAIMS

✓Please cancel Claims 1-20 and 22-24 without prejudice or disclaimer.

✓Please add new Claims 25-46 as follows:

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--25. (New) A rotating electric machine, comprising:
a stator having a plurality of slots; and
a winding of a high-voltage cable drawn through the slots, wherein
at least one of the plurality of slots includes a cuff between the high-voltage cable and
an inside surface of the at least one of the plurality of slots at an end surface of the stator, the